

FIG 1

prior art

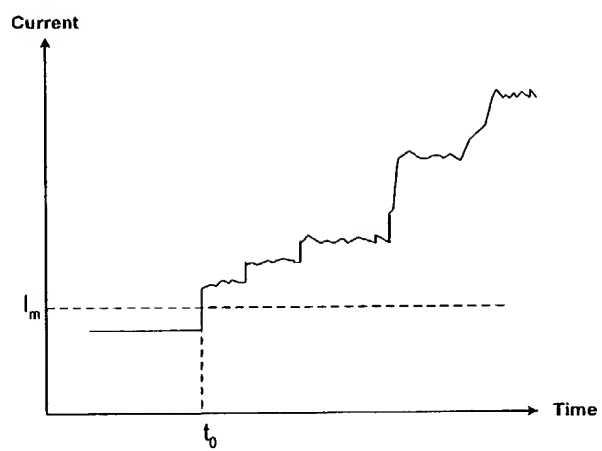


FIG 2

A schematic diagram of an electrical circuit. The circuit is a single loop containing a DC voltage source (represented by three parallel horizontal lines of increasing length, labeled 201) on the right vertical branch. At the bottom horizontal branch, there is a circular ammeter labeled 'A'. On the left vertical branch, there is a component consisting of three stacked rectangular layers. The top layer is labeled 206, the middle layer is labeled 204, and the bottom layer is labeled 202. The circuit is completed by a top horizontal wire connecting the positive terminal of the battery to the top of the layered component.

FIG 3

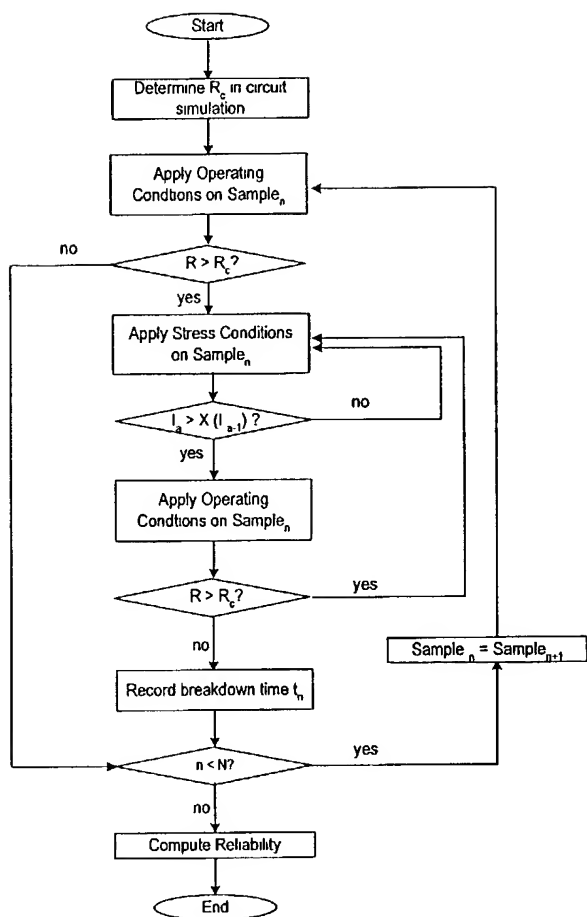


FIG 4

